Subform Set Sample

1 Data

Data File File: **DataB.xml**

Data Values: **A1, B1, B2, C1, A2, B3, C2, B4, C3, A3, A4, C4**

2 Subform Occurrence

subformA: <occur min=0 max=1/>

subformB: <occur min=0 max=1/>

subformC: <occur min=0 max=1/>

3

Use All Subforms in Order
Subform Relationship

<subformSet>
subformA — A1
subformB — B1
subformC — C1
</subformSet>

<subformSet>
subformA — A2
subformB — B2
subformC — C2
</subformSet>

<subformSet>
subformA — A3
subformB — B3
subformC — C3
</subformSet>

<subformSet>
subformA — A4
subformB — B4
subformC — C4
</subformSet>

3

Select One Subform from Alternatives
Subform Relationship

<subformSet>
subformA — A1
</subformSet>

<subformSet>
subformB — B1
</subformSet>

<subformSet>
subformB — B2
</subformSet>

<subformSet>
subformC — C1
</subformSet>

<subformSet>
subformA — A2
</subformSet>

<subformSet>
subformB — B3
</subformSet>

<subformSet>
subformC — C2
</subformSet>

<subformSet>
subformB — B4
</subformSet>

<subformSet>
subformC — C3
</subformSet>

<subformSet>
subformA — A3
</subformSet>

<subformSet>
subformA — A4
</subformSet>

<subformSet>
subformC — C4
</subformSet>